

User Selection Criteria
<div><div>Location: NEW JERSEY</div><div>Handler ID: NJR986637767</div><div>Evaluation Date Range: From: 10/01/1990 To: 08/11/2021</div></div>
Report Results
<div><div>Number of Handlers: 1</div><div>Number of Pages: 3</div></div>
Report Description
<div><p>This report provides a complete listing of evaluation, violation and enforcement activities for each handler, including all orphan records. Below the handler id information, the data is presented in three sections; evaluations, violations and enforcements. Notes are provided in each respective section.</p><p>3007 Information Requests that are not linked to an evaluation will appear below the handler universe information. 3007 Information Requests that are linked to an evaluation will appear below the evaluation information within the light blue section.</p></div>

Comprehensive Compliance Monitoring and Enforcement Report

KAMPACK INC

County ESSEX / NJ013

NJR986637767

Location 100 FRONTAGE RD, NEWARK, NJ 07114

Region: 02

Latitud 40.711924 **Longitude** -74.165654

Mailing: 100 FRONTAGE RD, NEWARK, NJ 07114

Activity	NJ	State District: NORTHERN	Accessibility	Non-	Extract Flag: Y	Active Site: Y	
Generator:	SQG	Operating TSDF:	-----	Offsite Receiver:	N	State Unaddressed SNC: N	EPA Unaddressed SNC: N
Short Term Generator:	N	Transporter:	N	IC in Place:	N	State Addressed SNC: N	EPA Addressed SNC: N
Full Enforcement:	-----	Transfer Facility:	N	EI Indicator (HE/GW):	N / N	State SNC w/Comp Sched: N	EPA SNC w/Comp Sched: N
CA Wrkld:	N	Converter:	-----	HSM:	N		
Active State Gen:	Y	State TSDF:	-----	Subpart K:	----		

CEI Evaluation	02/27/2017	Activity Location:	NJ	By:	STATE	Identifier:	001	Person:	COMLE	Suborganization:	Found Violation:	NO
NOC Date:		Citizen Complaint:	NO	Multimedia Inspection:	YES	Sampling:	NO	Not Subtitle C:	NO	Day Zero:	02/27/2017	Focus Area:
Eval. Notes:	A CESQG Standard Compliance inspection was conducted for the above facility even though it was assigned as an SQG. The previous RCRA inspection was conducted on 12/4/13 with no violations cited. Kampack Inc manufactures corrugated boxes with the largest raw materials being paper, corn starch, borax and sodium hydroxide. The last three ingredients are used to make the glue to hold the paper together and therefore making the corrugation. The facility has several assembly machines the cut, fold, glue and print labels on the boxes. All printing ink is water-based inks and water is used to wash down the rollers in the machines. The wastewater is discharged to the Passaic Valley Sewerage Commission (PVSC) via a permit. Kampack may send back any non-spec inks to the ink manufacturer and they will re-blend it for them and send them a black ink. Hazardous waste was generated from a cleanup and disposed of as (D002) corrosive waste in 2015. They generate non-hazardous waste from a parts washer in the maintenance shop called "Crystal Clean." Waste aerosol cans are generated from paint WD40 used in the shop. The cans are punctured with the liquid being collected in a 55-gallon drum. The punctured cans are sent out for metal recycling and the waste paint is managed as hazardous waste. The site had one 55-gallon drum of the waste aerosol cans (1/4 full) and is a CESQG generator of hazardous waste because they are generating <220 lbs of hazardous waste on a monthly basis at this time. Universal waste bulbs/batteries are generated occasionally and sent out through Waste Management as a recyclable material. Used oil is generated from the machines and stored in an above ground storage 250 gallon tote. If they need extra used oil storage they will place it into 55-gallon drums. The previous manifests and shipping papers were reviewed. No violations noted.											

No Linked Violations

CEI Evaluation	12/04/2013	Activity Location:	NJ	By:	STATE	Identifier:	001	Person:	NOSDS	Suborganization:	Found Violation:	NO
NOC Date:		Citizen Complaint:	NO	Multimedia Inspection:	YES	Sampling:	NO	Not Subtitle C:	NO	Day Zero:	12/04/2013	Focus Area:
Eval. Notes:	On 12/4/13, the department conducted a RCRA inspection at Kampack Inc. (NJR986637767), located in Newark, N.J. The facility representative was Mr. Stephen Berney, regional Safety & Quality Manager. Kampack is a manufacturer of corrugated boxes. The Kampack facility has no previous RCRA enforcement history. Kampack was assessed as a conditionally exempt small quantity (CESQG) of hazardous waste. The largest raw materials are paper, corn starch, borax, and sodium hydroxide. These last three (3) ingredients are used to make the glue that holds the paper together to create the corrugation. Kampack has multiple assembly machines that cut, fold, glue, and print the boxes being made onsite. The printing is performed with water-based (low copper) inks. water is used to wash the printing rollers. Any waste that is generated, is discharged to the industrial sewer via a permit with Passaic Valley Sewerage Commission (PVSC). If any non-conforming colors are made by Kampack, these inks are sent back to the ink manufacturer, whom blends them to provide Kampack with a black ink. Kampack does generate small amounts of used oil from the routine maintenance of the machinery onsite. The used oil is stored in a 250-gallon tote, and extra 55-gallon drums if needed. The used oil is shipped offsite by U.S. Filter Corp., located in Bayonne, NJ. The maintenance shop was found to have been utilizing a 30-gallon Safety-Kleen (SK) Aqueous Multi-Purpose Parts Washing station onsite, which is serviced on a quarterly basis, and is managed as a non-hazardous waste. Kampack was found to have been a small quantity handler of universal waste, specifically florescent lamps. In February 2012, Kampack performed a complete lamp & electrical retrofit which generated 400 pounds of waste lamps, which were sent to NLR, Inc. in E. Windsor, CT. No waste lamps were found onsite during the facility inspection. The only hazardous waste found onsite was a 55-gallon drum used to empty aerosol cans. Th											

No Linked Violations

Note: Penalty information associated with an enforcement action is reported with the enforcement action. For enforcement actions associated with multiple violations, the penalty information will be reported with each violation, however, the penalty is only assessed once, regardless of the number of violations associated with the enforcement.

*** End of Report ***